

# WEST Search History

10/601,883

DATE: Wednesday, October 19, 2005

<b>Hide?</b>	<b><u>Set</u> <u>Name</u></b>	<b><u>Query</u></b>	<b><u>Hit</u> <u>Count</u></b>
		<i>DB=PGPB,USPT,EPAB; THES=ASSIGNEE; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L1	TRANSGENIC NEAR5 DANDELION	1
<input type="checkbox"/>	L2	PRE ADJ INCUBAT\$	9116
<input type="checkbox"/>	L3	CO ADJ CULTIVAT\$	2868
<input type="checkbox"/>	L4	AGROBACTERIUM	13329
<input type="checkbox"/>	L5	T ADJ DNA	5451
<input type="checkbox"/>	L6	CULTURING	55460
<input type="checkbox"/>	L7	TARAXACUM OR (TARAXACUM ADJ PLATYCARPUM)	701
<input type="checkbox"/>	L8	STEPHEN NEAR5 RYU.IN.	5
<input type="checkbox"/>	L9	HYO NEAR5 LEE.IN.	191
<input type="checkbox"/>	L10	800/294.CCLS.	398
<input type="checkbox"/>	L11	L2 AND L3	138
<input type="checkbox"/>	L12	L11 AND L4	43
<input type="checkbox"/>	L13	L12 AND L5	34
<input type="checkbox"/>	L14	L13 AND L6	22
<input type="checkbox"/>	L15	L14 AND L7	1

END OF SEARCH HISTORY

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### Search Results - Record(s) 1 through 1 of 1 returned.

- ☐ 1. 20050022267. 24 Jun 03. 27 Jan 05. Methods for Agrobacterium-mediated transformation of dandelion. Ryu, Stephen Beungtae, et al. 800/294; 800/278 C12N015/82.

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Terms	Documents
L14 AND L7	1

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FILE 'AGRICOLA' ENTERED AT 11:04:01 ON 19 OCT 2005

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FILE 'BIOSIS' ENTERED AT 11:04:01 ON 19 OCT 2005  
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=> S TRANSGENIC(5A) DANDELION  
L1 0 TRANSGENIC(5A) DANDELION

=> S PRE(W) INCUBAT?  
L2 6168 PRE(W) INCUBAT?

=> S CO(W) CULTIVAT?  
L3 2435 CO(W) CULTIVAT?

=> S AGROBACTERIUM  
L4 29156 AGROBACTERIUM

=> S T(W) DNA  
L5 6435 T(W) DNA

=> S CULTURING  
L6 36009 CULTURING

=> S TARAXACUM OR (TARAXACUM(W) PLATYCARPUM)  
L7 3630 TARAXACUM OR (TARAXACUM(W) PLATYCARPUM)

=> S RYU S/AU  
L8 108 RYU S/AU

=> S LEE H/AU  
L9 1542 LEE H/AU

=> S L2 AND L3  
L10 3 L2 AND L3

=> S L10 AND L4  
L11 3 L10 AND L4

=> S L11 AND L5  
L12 0 L11 AND L5

=> S L7 AND L2  
L13 2 L7 AND L2

=> S L7 AND L3  
L14 0 L7 AND L3

=> S L7 AND L4  
L15 14 L7 AND L4

=> S L15 AND L5  
L16 0 L15 AND L5

=> S L15 AND L6  
L17 0 L15 AND L6

=> S L7 AND L8  
L18 0 L7 AND L8

=> S L7 AND L9  
L19 0 L7 AND L9

- (2005) on STN  
 TI Genetic transformation of cotyledon explants of cowpea (*Vigna unguiculata* L. Walp) using \*\*\**Agrobacterium*\*\*\* *tumefaciens*.  
 SO Plant cell reports, 1996. Vol. 15, No. 12. p. 980-985  
 Publisher: Berlin, W. Ger. : Springer International.  
 CODEN: PCRPD8; ISSN: 0721-7714  
 AU Muthukumar, B.; Mariamma, M.; Veluthambi, K.; Gnanam, A.
- L20 ANSWER 1 OF 7 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.  
 (2005) on STN DUPLICATE 1  
 TI \*\*\**Agrobacterium*\*\*\* *tumefaciens*-mediated transformation of a medicinal plant \*\*\**Taraxacum*\*\*\* \*\*\**platycarpum*\*\*\*  
 SO Plant cell, tissue and organ culture, 2005 Jan. Vol. 80, no. 1 p. 51-57  
 ISSN: 0167-6857  
 AU Bae, T.W.; Park, H.R.; Kwak, Y.S.; Lee, H.Y.; Ryu, S.B.
- L20 ANSWER 2 OF 7 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.  
 (2005) on STN DUPLICATE 2  
 TI \*\*\**Agrobacterium*\*\*\* *rhizogenes*-mediated transformation of \*\*\**Taraxacum*\*\*\* \*\*\**platycarpum*\*\*\* and changes of morphological characters.  
 SO Plant cell reports, 2004 June Vol. 22, no. 11 p. 822-827  
 ISSN: 0721-7714  
 AU Lee, M.H.; Yoon, E.S.; Jeong, J.H.; Choi, Y.E.
- L20 ANSWER 3 OF 7 CABA COPYRIGHT 2005 CABI on STN  
 TI Expression of enhanced green fluorescent protein (EGFP) gene in \*\*\**Taraxacum*\*\*\* *mongolicum* H. Mazz.  
 SO Korean Journal of Horticultural Science & Technology, (2004) Vol. 22, No. 4, pp. 491-494. 11 ref. Publisher: Korean Society for Horticultural Science.  
 ISSN: 1226-8763  
 AU Kim YoungSook; Kim MiYoung; Kim MyungJun; Ko JeongAe; Kim, Y. S.; Kim, M. Y.; Kim, M. J.; Ko, J. A.
- L20 ANSWER 4 OF 7 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.  
 (2005) on STN DUPLICATE 3  
 TI Monoxenic maintenance and reproduction of root-knot nematode (*Meloidogyne* hapla) on multiple-species in vitro root culture systems.  
 SO Plant cell reports, July 2002. Vol. 21, No. 1. p. 14-23  
 Publisher: Berlin : Springer-Verlag.  
 CODEN: PCRPD8; ISSN: 0721-7714  
 AU Mitkowski, N.A.; Abawi, G.S.
- L20 ANSWER 5 OF 7 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on :  
 TI Studies on hairy root cultures of some Compositae.  
 SO Caligari, P. D. S. [Editor]; Hind, D. J. N. [Editor]. (1996) pp. 393-400.  
 Compositae: Biology and utilization.  
 Publisher: Royal Botanic Gardens, Kew, London, England, UK.  
 Meeting Info.: International Compositae Conference, Vol. 2. Kew, England, UK. July 25-August 5, 1994.  
 ISBN: 0-947643-99-0.  
 AU Mukundan, U.; Ratnaparkhi, S.
- L20 ANSWER 6 OF 7 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.  
 (2005) on STN DUPLICATE 4  
 TI Tissue culture and genetic transformation of dandelion.  
 SO Acta horticulturae, Apr 1991. No. 289. p. 261-262  
 Publisher: Wageningen : International Society for Horticultural Science.  
 CODEN: AHORA2; ISSN: 0567-7572  
 AU Song, Y.H.; Wong, P.K.; Chua, N.H.
- L20 ANSWER 7 OF 7 CABA COPYRIGHT 2005 CABI on STN  
 TI [Antibacterial activity of 200 plant extracts against phytopathogenic

bacteria].

Activite antibacterienne de 200 extraits de plantes vis-a-vis des  
bacteries phytopathogenes.

SO Phytiatric-Phytopharmacie, (1978) Vol. 27, No. 4, pp. 285-295. 7 ref.

AU Gardan, L.; Chaumont, J. P.; Chartier, R.